

Abstract

The microporous heat insulation body consists of a compressed heat insulation material containing from 30 to 90 % by weight of a finely divided metal oxide, from 0 to 30 % by weight of an opacifier, from 0 to 10 % by weight of an inorganic fibrous material, and from 0 to 15 % by weight of an inorganic binder; and additionally from 2 to 45 % by weight, preferably from 5 to 15 % by weight of xonotlite.

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